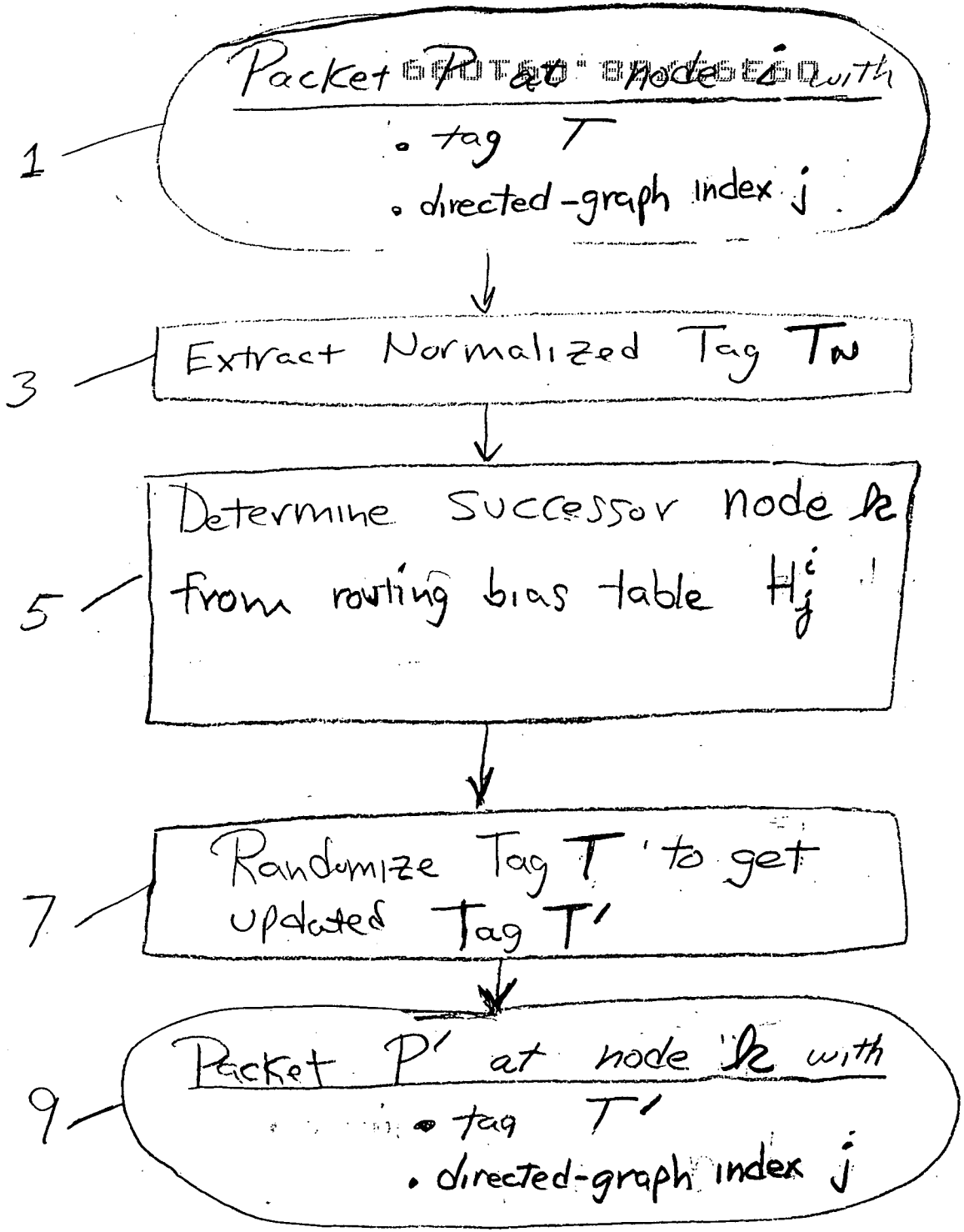
Packet P at node i with
• tag T
• directed-graph index j
1
Extract Normalized Tag T_N
3
$T_N = f_N(T)$
Determine Successor node k
from routing bias table H_j^i
5
$T_N' = T_N \pmod{\|H_j^i\|}$
$k = H_j^i(T_N')$
$e_k^i \in S_j^i$
Randomize Tag T to get
updated Tag T'
7
$T' = f_R(T)$
Packet P' at node k with
• tag T'
• directed-graph index j
9

Figure 1

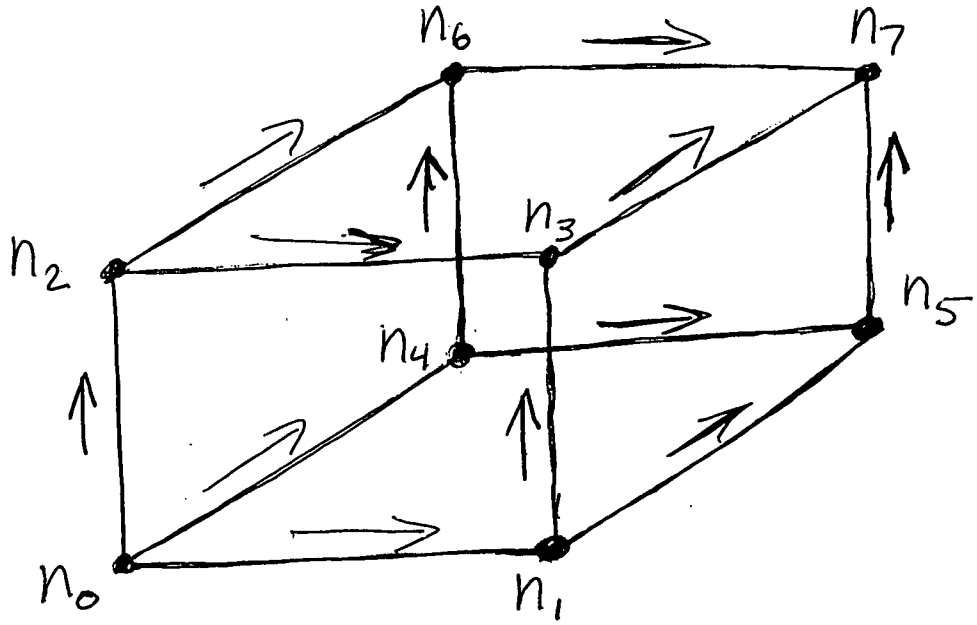

Figure 2